

IN THE SPECIFICATION:

Amend Figures 3 and 4 as shown in the attached Replacement Sheets of drawings.

On page 1, line 1, and on page 14, line 1 in the Abstract, amend the title of the application as follows:

SYSTEM, METHOD, AND APPARATUS FOR [[CENTERING]] CONCENTRICALLY ALIGNING AND ATTACHING A DISK CLAMP TO THE HUB OF A [[SPINDLE]] MOTOR IN A HARD DISK DRIVE

On page 6, amend paragraph [0018] as follows:

Referring now to **Figures 2 and 3**, one embodiment of a system, method, and apparatus for centering, concentrically aligning, and attaching a disk clamp 141 to a hub 143 of a motor 145 in the hard disk drive 111 is shown. Some of the elements of motor 145 are not illustrated for ease of understanding. The hub 143 has a plurality of fastener openings 147 formed on a bolt circle diameter 149, and an annular recess 151 formed in and circumscribing the hub [[141]] 143. The annular recess 151 defines an outer wall 153. The bolt circle diameter 149 is radially outboard of a central bore 150 in the hub [[141]] 143. The hub [[141]] 143 also has an outer circumference 152 at a perimeter of the hub [[141]] 143 that is radially outboard of the bolt circle diameter 149. In addition, the annular recess 151 is located radially between the bolt circle diameter 149 and the outer circumference 152.